Case #	40.009	Sample_date_	Feb 14, 73		
A sample of peripheral blood was drawn from the patient into a sterile					
heparinized tube					
Leucocytes were cultured, using standard culture techniques including PHA					
stimulation	n. The cultures w	vere terminated after 50-53 h	ours. Slides were		
examined following standard Giemsa staining. Slides were scored on					
3/15/73	and a sample of	cells was obtain	ned. The sample		
consisted of sufficiently well spread cells with 46 or more centromeres. A					
copy of the cytogenetic unit's score sheet is attached.					

Results were as follows:

	Number
Cells with 46 centromeres Cells with >46 centrometes % hyperdiploid cells	<u>2</u> 2.5
Rings + dicentrics (and associated fragments) Chromosome minutes Acentric fragments Total chromosome aberrations per cell	
Chromatid deletions Gaps Total chromatid aberrations per cell	6 6
Total aberrations per cell	09

	7/1/73	1091.
Date of report _	/////3	Submitted by A. F. Hoggen